

IN THE CLAIMS:

Please add the following new claims:

--6. A toner for developing an electrostatically charged image of a copier or printer using heat roller as a fixing means, said toner consisting essentially of a binder resin, a colorant and a charge control agent, wherein said binder resin includes a polyolefin resin comprising saturated cycloaliphatic groups. --

--7. A toner for developing an electrostatically charged image of a copier or printer using heat roller as a fixing means, said toner consisting essentially of a binder resin, a colorant and a charge control agent, wherein said binder resin includes a polyolefin resin having a cyclic structure and being a copolymer derived from an alpha-olefin, an alicyclic compound having a double bond and optionally a diene monomer. --

--8. A toner for developing an electrostatically charged image of a heat roller type copier or printer as claimed in claim 7, wherein the binder resin comprising a polyolefin resin having a cyclic structure is a low-viscosity resin having a number average molecular weight (Mn) of 1000 to 7500 and a weight average molecular weight (Mw) of 1,000 to 15,000, as measured by GPC, an intrinsic viscosity (i.v.) of less than 0.25 dl/g, and a heat distortion temperature (HDT) by DIN53461-B of lower than 70°C, and a high-viscosity resin having a number average molecular weight of at least 7,500 and a weight average molecular weight of at least 15,000, as measured by GPC, an i.v. of 0.25 dl/g or more, and an HDT of 70°C or higher. --

--9. A toner for developing an electrostatically charged image of a heat roller type

copier or printer as claimed in claim 8, wherein the binder resin comprising a polyolefin resin having a cyclic structure is a low-viscosity resin having a number average molecular weight of 3,000 to 7,500 and a weight average molecular weight of 4,000 to 15,000, as measured by GPC, an intrinsic viscosity (i.v.) of less than 0.25 dl/g, and a heat distortion temperature (HDT) by DIN53461-B of lower than 70°C, and a high-viscosity resin having a number average molecular weight of 7,500 to 50,000 and a weight average molecular weight of 15,000 to 100,000, as measured by GPC, an i.v. of 0.25 dl/g or more, and an HDT of 70°C or higher.--

--10. A toner for developing an electrostatically charged image of a heat roller type copier or printer as claimed in claim 7 or 8, wherein the Mw/Mn ratio, used as a measure of the degree of dispersion of molecular weight distribution, is as small as from 1 to 2.5, namely, a nearly monodisperse state. --

--11. A toner for developing an electrostatically charged image as claimed in claim 6 or 7, wherein the binder resin includes alpha olefin ethylene.

--12. A toner for developing an electrostatically charged image as claimed in claim 6 or 7, wherein the binder resin includes a polyolefin resin with a cyclic structure having an intrinsic viscosity (i.v.) of 0.25 dl/g or more, a heat distortion temperature (HDT) by DIN53461-B of 70°C or higher, and a number average molecular weight of 7,500 or more and a weight average molecular weight of 15,000 or more, as measured by GPC, which is contained in a proportion of less than 50% by weight based on the entire binder resin.--

--13. The toner for developing an electrostatically charged image as claimed in claims 6 or 7, wherein the binder resin consists of 1 to 100 parts by weight of a polyolefin resin having a